

#5

SEQUENCE LISTING

<110> Homma, Yoshimi
Oyama, Noritaka
Sato, Koichiro

<120> Method for diagnosis of cell proliferative disease

<130> 31761-169944

<140> US 09/787,292

<141>

<150> PCT/JP99/05069

<151> 1999-09-17

<160> 8

<170> PatentIn Ver. 2.0

<210> 1

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<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Synthetic DNA

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<212> DNA

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<223> Description of Artificial Sequence:Synthetic DNA

<400> 2

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32

<210> 3

<211> 582

<212> DNA

<213> Human

<400> 3

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540

582

<210> 4

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<212> DNA

<213> Human

<400> 4

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<210> 5
 <211> 25
 <212> DNA
 <213> Artificial SequenceHuman

<220>
 <223> Description of Artificial Sequence:Synthetic DNA

<400> 5
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<210> 6
 <211> 25
 <212> DNA
 <213> Artificial SequenceHuman

<220>
 <223> Description of Artificial Sequence:Synthetic DNA

<400> 6
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<210> 7
 <211> 363
 <212> DNA
 <213> Human

<400> 7

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tagtttttgt	atttagggat	tttttgagga	aaagtgtgag	aatggttgta	ggtaatttag	180
gtgttttgg	gttaggagg	atgatttagg	tttgtgtgaa	gagagggaga	aagtgaagtt	240
gggagttgtt	gatttttaga	ttttgttgga	atgtagttgg	agggggtgag	ttgggagtg	300
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aag						363

<210> 8
 <211> 647
 <212> DNA
 <213> Human

<400> 8
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aagttagata	actgagactt	aaaggggtgt	aagagtggca	gcctagggaa	atttatcccg	180
gactccgggg	gagggggcag	agtcaccagc	ctctgcattt	agggattctc	cgaggaaaag	240
tgtgagaacg	gctgcaggca	acccaggcgt	cccggcgcta	ggagggaacg	cccaggcctg	300
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